

PATENT APPLICATION  
Mo-5998  
LeA 34,074

#22

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION OF )  
KLAUS RAMING ET AL ) GROUP NO.: 1646  
SERIAL NUMBER: 09/715,962 )  
FILED: NOVEMBER 17, 2000 ) EXAMINER: M.T. BRANNOCK  
TITLE: GABA B RECEPTORS )  
U.S. PATENT NUMBER: 6,794,149 )  
DATE ISSUED: SEPTEMBER 21, 2004 )

LETTER

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Patentees have recently received the results of the Search Report for the corresponding European application. Accordingly, enclosed are copies of the following documents, together with a copy of the Search Report, to be placed with the prosecution history of the subject patent.

US 5,854,002	Rhone Poulenc, Inc.	December 29, 1998
WO 97/46675	Novartis AG	December 11, 1997
WO 99/51636	NPS Pharmaceuticals Inc.	October 14, 1999
WO 01/070980	PE Corporation (NY)	September 27, 2001

Database Embl 18 juin 1999 (1999-06-18) G.M. Rubin et al: "Drosophila melanogaster clone GH07312 mRNA GH07312 MRNA complete cds" retrived from EBI, Hinxton US Database accession No. AF145639 XP002278218

Hosie Alastair M. et al: "Molecular biology of insect neuronal GABA receptors" Trends in Neurosciences, vol. 20, No. 12 décembre 1997 (1997-12), pages 578-583, XP002278217 & ISSN: 0166-2236

Database Embl 26 mars 2002 (2002-03-26) Venter J.C. et al: "Drosophila melanogaster polypeptide seq ID no. 5283" retrieved from EBI, Hinxton, UK Database accession no. ABB59497 XP002278219 ce document L a été cité pour fournir des informations sur la séquence ID no. 5283 de WO-A-0171042 \*le document en entier, abrégé & WO 01/71042 A(PE Corp NY) 27 septembre 2001 (2001-09-27)

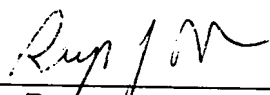
Database EMBL 2 février 2004 (2004-02-02) Venter J.C. et al: "sequence ID no. 14637 from patent WO0171042" retrieved from EBI, Hinxton, UK Database accession no. CQ586879 XP002278220 document L cité afin de fournir des informations sur la sequence ID no. 14637 contenue dans WO-A-0171042 le document en entier, abrégé WO 01/71042 A (PE Corp NY) 27 september 2001 (2001-09-27)

Databse Ebml 2 février 2004 (2004-02-02) Venter J.C. et al: "sequence 14636 from patent WO0171042" retrieved from EBI, Hinxton, UK Database accession no. CQ586878 XP002278221 Ce document L a été cité afin der fournir des informations sur la séquence ID no. 14636 contenue dans le WO-A-0171042 \* le document en entier, abrégé \* & WO 01/71042 A (PE Corp NY) 27 septembre 2001 (2001-09-27)

Database EMBL 2 février 2004 (2004-02-02) Venter J.C. et al: "sequence 5282 from WO0171042" retrieved from EBI, Hinxton, UK Database accession no. CQ577524 XP00227822 ce document L a été cite afin de fournir des informations sur la séquence ID no. 5282 de WO-A0171042 \*le document en entier, abrégé -& WO 01/ 71042 A (PE Corp NY) 27 september 2001 (2001-09-27)

It is believed that these documents may be of interest to any member of the general public examining the subject file.

Respectfully submitted,

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